

10/582782

AP3 Rec'd PCT/PTO 13 JUN 2008

APPLICATION DATA SHEET

APPLICATION INFORMATION

Application Type:: REGULAR  
Subject Matter:: UTILITY  
CD-ROM or CD-R?: NONE  
Title:: ANISOTROPIC CONDUCTIVE  
CONNECTOR AND CIRCUIT DEVICE  
INSPECTION METHOD  
Attorney Docket Number:: 291916US2PCT  
Total Drawing Sheets:: 8  
Small Entity?: NO

INVENTOR INFORMATION

Applicant Authority Type:: INVENTOR  
Primary Citizenship Country:: Japan  
Status:: FULL CAPACITY  
Given Name:: Daisuke  
Family Name:: YAMADA  
City of Residence:: Hidaka-shi  
State or Province of Residence:: Saitama  
Country of Residence:: Japan  
Street of Mailing Address:: JSR MICROTECH INC., 289-1, Yaenda  
City of Mailing Address:: Hidaka-shi  
State or Province of Mailing Address:: Saitama  
Country of Mailing Address:: Japan  
Postal or Zip Code of Mailing Address:: 350-1236

Applicant Authority Type:: INVENTOR  
Primary Citizenship Country:: Japan  
Status:: FULL CAPACITY  
Given Name:: Kiyoshi  
Family Name:: KIMURA  
City of Residence:: Hidaka-shi  
State or Province of Residence:: Saitama  
Country of Residence:: Japan  
Street of Mailing Address:: JSR MICROTECH INC., 289-1, Yaenda  
City of Mailing Address:: Hidaka-shi  
State or Province of Mailing Address:: Saitama  
Country of Mailing Address:: Japan  
Postal or Zip Code of Mailing Address:: 350-1236

#### CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 22850

#### REPRESENTATIVE INFORMATION

Representative Customer Number:: 22850

#### DOMESTIC PRIORITY INFORMATION

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This Application	National Stage of	PCT/JP04/18562	12/13/04

#### FOREIGN PRIORITY INFORMATION

Application Number:	Country::	Filing Date::	Priority Claimed::
2003-421675	Japan	12/18/03	YES

#### ASSIGNMENT INFORMATION

Assignee Name:: JSR Corporation  
Street of Mailing Address:: 6-10, Tsukiji 5-chome, Chuo-ku  
City of Mailing Address:: Tokyo  
Country of Mailing Address:: Japan  
Postal or Zip Code of Mailing Address:: 104-0045